

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	2	"20060122369".did. and "150"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/12/20 06:11
L4	0	"20060122369".did. and "100"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/12/20 06:11
L5	0	"20060122369".did. and "100\$"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/12/20 06:12
L6	7987150	"20060122369".did. and "40" or "50"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/12/20 06:12
L7	2	"20060122369".did. and ("40" or "50")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/12/20 06:12
S1	3	530/322.ccls. and glycatyng	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 11:09
S2	111	glycatyng	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:02
S3	5	glycatyng and protein and vacuum and "reducing" SAME (sugar or polysaccharide) and (borohydride or borane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 11:58
S4	2009	glycatyng or glycation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:02
S5	195	(glycatyng or glycation) SAME (protein or peptide). ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:03

S6	211	(glycating or glycation) SAME (protein or peptide or polypeptide or oligopeptide or "amino acid").ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:03
S7	3	(glycating or glycation) SAME (protein or peptide or polypeptide or oligopeptide or "amino acid").ab. and vacuum and (lyophilized or lyophilizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:04
S8	75	(glycating or glycation) SAME (protein or peptide or polypeptide or oligopeptide or "amino acid") and vacuum and (lyophilized or lyophilizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:05
S9	7	(glycating or glycation) SAME (protein or peptide or polypeptide or oligopeptide or "amino acid") and vacuum and (lyophilized or lyophilizing) and reducing SAME (sugar or saccharide or polysaccharide) and (cyanoborohydride or borane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:10
S10	0	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) SAME vacuum SAME (lyophilized or lyophilizing) SAME "reducing agent" SAME (cyanoborohydride or borane) and (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:11
S11	0	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) SAME vacuum SAME (lyophilized or lyophilizing) and "reducing agent" SAME (cyanoborohydride or borane) and (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:12

S12	7	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) and vacuum SAME (lyophilized or lyophilizing) and "reducing agent" SAME (cyanoborohydride or borane) and (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:12
S13	14	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) and vacuum SAME (lyophilized or lyophilizing) and "reducing agent" and (cyanoborohydride or borane) and (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:12
S14	23	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) and vacuum SAME (lyophilized or lyophilizing) and reducing and (cyanoborohydride or borane) and (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:13
S15	1	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) SAME vacuum SAME (lyophilized or lyophilizing) and reducing and (cyanoborohydride or borane) and (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:12

S16	1	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) SAME vacuum SAME (lyophilized or lyophilizing) and (cyanoborohydride or borane) and (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:12
S17	25	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) and vacuum SAME (lyophilized or lyophilizing) and (cyanoborohydride or borane) and (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:13
S18	12	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) and vacuum SAME (lyophilized or lyophilizing) and (cyanoborohydride or borane) and reducing SAME (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:13
S19	36	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) and vacuum and (lyophilized or lyophilizing) and (cyanoborohydride or borane) and reducing SAME (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:13
S20	122	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) and vacuum and (lyophilized or lyophilizing) and (cyanoborohydride or borane) and (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:14

S21	223	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) and vacuum and (lyophilized or lyophilizing) and reducing SAME (cyanoborohydride or borane or sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:14
S22	3	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) SAME vacuum SAME (lyophilized or lyophilizing) and reducing SAME (cyanoborohydride or borane or sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:14
S23	18	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) and vacuum and (lyophilized or lyophilizing) and reducing SAME (cyanoborohydride or borane) and reducing SAME (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:15
S25	7	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) and vacuum SAME (lyophilized or lyophilizing) and reducing SAME (cyanoborohydride or borane) and reducing SAME (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:16

S26	1	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) SAME vacuum SAME (lyophilized or lyophilizing) and reducing SAME (cyanoborohydride or borane) and reducing SAME (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:15
S27	1	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide).ab. and vacuum and (lyophilized or lyophilizing) and reducing SAME (cyanoborohydride or borane) and reducing SAME (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:16
S28	1	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide).ab. and vacuum and (lyophilized or lyophilizing) and reducing and (cyanoborohydride or borane) and reducing SAME (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:17
S29	36	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) and vacuum and (lyophilized or lyophilizing) and reducing and (cyanoborohydride or borane) and reducing SAME (sugar or saccharide or polysaccharide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:18
S30	1318	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:18

S31	1	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide).ab. and vacuum and (lyophilized or lyophilizing) and (cyanoborohydride or borane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:19
S32	1	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) SAME vacuum SAME (lyophilized or lyophilizing) and (cyanoborohydride or borane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:19
S33	1	(glycating or glycation or glycosylation) SAME (protein or peptide or polypeptide or oligopeptide) SAME vacuum SAME (lyophilized or lyophilizing) and (cyanoborohydride or borane or borohydride)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:19
S34	88	(glycating or glycation or glycosylation) SAME (cyanoborohydride or borane or borohydride)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:23
S35	0	(glycating or glycation or glycosylation) and tarelli. in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:34
S36	15	(glycating or glycation or glycosylation) and tarelli	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:35
S37	15	lysine and tarelli	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:36
S38	207	hplc and vacuum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:37
S39	56	hplc SAME vacuum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:37

S40	2	hplc SAME vacuum SAME lyophilized	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:40
S41	1240	hplc SAME vacuum SAME lyophilized	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:41
S42	18	hplc SAME vacuum SAME lyophilized SAME heating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:41
S43	0	hplc SAME vacuum SAME lyophilized SAME heating SAME (glycation or glycosylation or glycate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:41
S44	1	hplc SAME vacuum SAME lyophilized SAME heating and (glycation or glycosylation or glycate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:43
S45	1	vacuum SAME lyophilized SAME heating SAME (glycation or glycosylation or glycate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:43
S46	5	vacuum SAME lyophilized SAME heating and (glycation or glycosylation or glycate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:47
S47	1	(glycation or glycosylation or glycate) SAME (lyophilized or lyophilisation) SAME vacuum SAME heating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:48
S48	3	(glycation or glycosylation or glycate) SAME (lyophilized or lyophilisation) and vacuum SAME heating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:48
S49	1	(glycation or glycosylation or glycate) SAME vacuum SAME heating and (lyophilized or lyophilisation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/06/24 12:48
S50	55	(glycation or glycosylation or glycate) SAME vacuum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/23 06:34
S51	15	glycate\$ SAME vacuum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/12/23 06:34



S52	2	"20060122369".did. and stable	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/02 12:59
S53	2	"20060122369".did. and ketoamine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/08/02 13:11
S54	2	"20060122369".did. and (heating or heated)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/12/17 12:35
S55	1	"20060122369".did. and (heating or heated) and promote	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/12/17 12:45
S56	1	(vacuum or vacuo) SAME glycation SAME (heating or heated)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/12/17 13:39
S57	3	(vacuum or vacuo) SAME glycation and (heating or heated)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/12/17 13:40
S58	5	"2004016645".did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/12/17 15:30
S59	2	"5955438".did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/12/17 15:39

## EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(vacuum or vacuo) SAME glycation and (heating or heated)	USPAT; UPAD	OR	ON	2010/12/20 05:56

12/ 20/ 10 6:32:38 AM

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